

IEEE Std 529™-1980(R2005)

Supplement to

IEEE Std 517™-1974(R2005)

Errata to Supplement for Strapdown Applications to IEEE Standard Specification Format Guide and Test Procedures for Single- Degree-of-Freedom Rate-Integrating Gyros

Sponsor

Gyro and Accelerometer Panel

of the

IEEE Aerospace and Electronic Systems Society

Correction Sheet

Issued 26 April 2010

Copyright © 2010 by the Institute of Electrical and Electronics Engineers, Inc. All rights reserved. Published 2010.
Printed in the United States of America.

This correction sheet may be freely reproduced and distributed in order to maintain the utility and currency of the underlying Standard. This correction sheet may not be sold, licensed or otherwise distributed for any commercial purposes whatsoever. The content of this correction sheet may not be modified.

Page 4, 3.6.4.1.1 Linear should be corrected to read as follows:

Sinusoidal: _____ [cm, in] DA (double amplitude) _____ to _____ Hz; _____ [m/s², g] peak, _____ to _____ Hz. Sweep rate: _____ minutes per octave (continuous). Exposure time: _____ per axis.